

ABSTRACT OF THE DISCLOSURE

In a liquid crystal display panel, by adhering the TFT substrate 1 to the color filter (CF) substrate 2 such that the repeating direction of thickness distribution or irregularity distribution of the TFT substrate 1 becomes orthogonal to the repeating direction of thickness distribution or irregularity distribution of the CF substrate 2, a distance between a point at which the thick portion of the TFT substrate 1 overlaps on the thick portion of the CF substrate 2 and a point at which the thin portion of the TFT substrate 1 and the thin portion of the CF substrate 2 are overlapped becomes larger than that in a case where the substrates are adhered each other with the repeating directions thereof being trued up. Therefore, the factor defective of the liquid crystal display panel caused by the overlapping of the thick portions and the overlapping of the thin portions of the substrates, that is, the factor defective of the liquid crystal display panel caused by variation of display, can be reduced.